



ICGEB International Centre for Genetic Engineering and Biotechnology

Advertisement for the Research Associate (RA-III) Position in the Nutritional Improvements of Crops Group, ICGEB, New Delhi

Project Title: Developing double herbicide tolerant pigeon pea for improved weed management employing two pronged approach: haplotype mining in native germplasm and CRISPR/Cas9 mediated genome editing tool”

The details of the position are as under:

PI: Dr. Tanushri Kaul , Group Leader, Nutritional Improvements of Crop Group, ICGEB, New Delhi.

Funding Agency: DBT, Govt. of India

Fellowship and Duration: Emoluments as per DST/DBT norms and as sanctioned in the project. Initially, this position is available for one year and may be extended based on the performance.

Educational Qualifications: Candidates having Ph.D. degree (awarded) in Life Sciences/Biotechnology/Bioinformatics/Plant Molecular Biology or any other related field with post-doctoral experience are eligible to apply. The candidate should have an excellent academic record (throughout 1st class) and prior experience in wet lab (such as tissue culture, cloning, molecular biology) as well as NGS & Omics analyses of plants. Preference will be given to candidates with expertise in both wet and dry labs.

How to apply:

It is mandatory to upload CV (less than 3 pages) elaborating your research experience in detail, a cover letter (one page), and complete contact details of three academic referees (name, affiliation, e-mail and phone numbers). Please do not attach/send open reference letters. Candidates shortlisted for interview will be asked to arrange for confidential reference letters before the interview. Those who do not have internet facilities can post hard copy of the application to: Nutritional Improvement of Crops Group, ICGEB, Aruna Asaf Ali Marg, New Delhi-110067.

Note:

Last date to apply: 26th August 2022.

Shortlisted candidates will be intimated about the interview details.

Send your CV to: tanushri.icgeb@gmail.com